

103-50-10440

103-50-94

6-25-77

Larson

Tide: 2/3

Weather: lt. rain

Air: 52°F

Water: 50°F

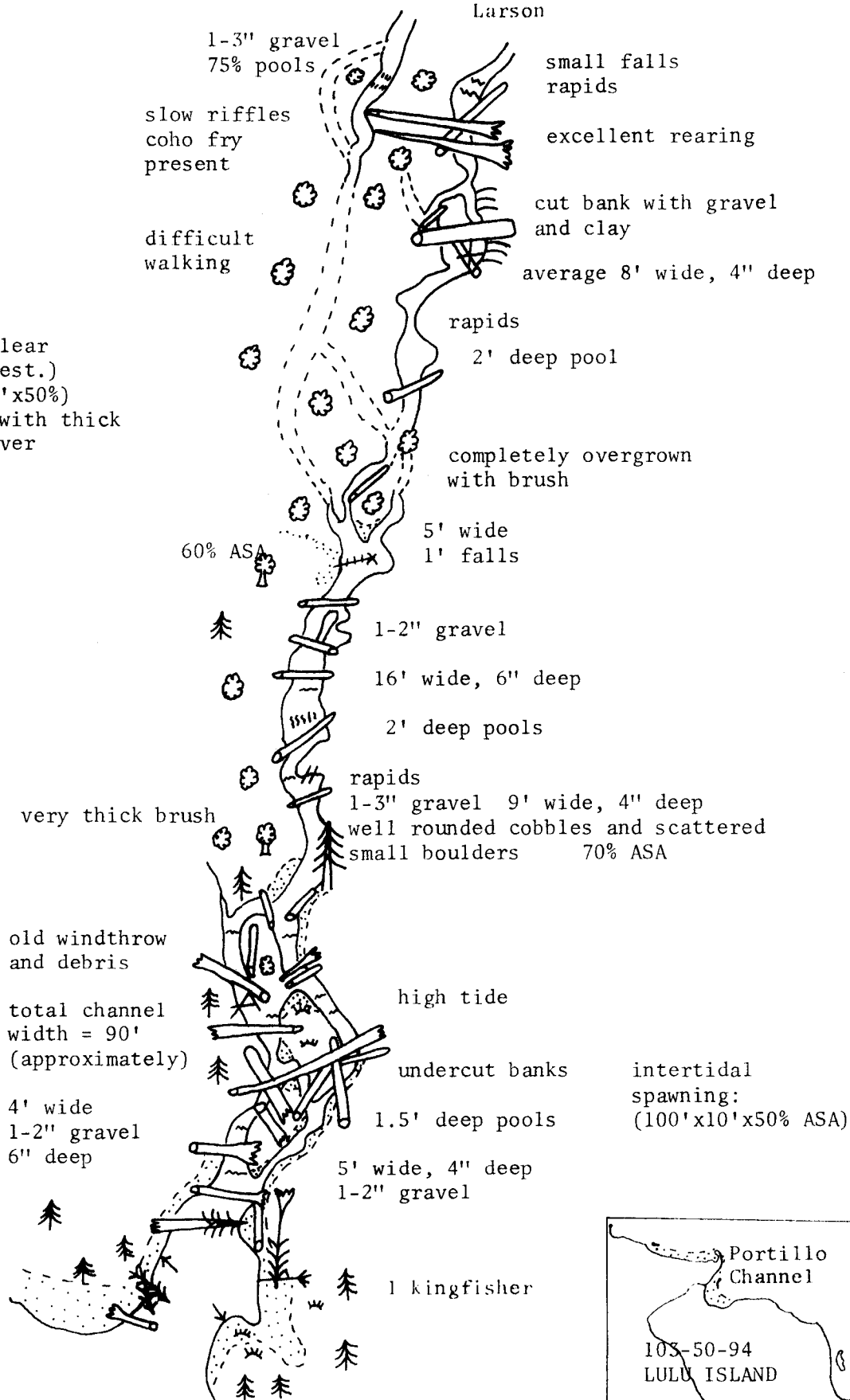
7.0 pH

dark brown, clear

15 cfs flow (est.)

ASA: 464m² (1000'x10'x50%)

Rearing: good areas with thick overhead cover



Name: _____
Latitude: 55°30'42" 44"
Longitude: 133°28'46" 49"
Geodetic Map No: Craig C5 - 25
Location: N Lulu Island, 0.25 mile S of
Pt. Delgada; creek and lake including
tributaries

103-50-10940
Catalog No: 103-50-94
Former Stream No: _____
Work Area: Ketchikan
Watershed Length: 2.25 miles
Drainage Area: 0.85 sq mi
Water Supply Type: runoff from low
forested hills with scattered muskegs and

Trails & Survey Routes: difficult walking due to windthrow \small lakes
and very dense brush

Aerial Survey Notes: a small stream with dense overhead cover; aerial counts
possible at the mouth only

Anchorage: near the stream mouth in Portillo Channel

Tide Stage when Surveyed: 2/3

RESOURCES

COMMERCIAL FISHERIES (species, escapement, timing, spawning area):
pink, chum and coho salmon; rearing habitat is good although limited in area;
timing - late (September)

Spawning area: 464m² (1000'x10'x50% ASA)

Schooling Areas: at the mouth; in a few pools near the high tide mark; and at
the forks near the upper limit of accessibility

Spawning Areas: from the upper intertidal sections to the forks

SHELLFISH POTENTIAL: dungeness crab present in Portillo Channel

SPORT FISHERIES: none

LAND USE (history, present, proposed): unknown; presently in a natural state

REHABILITATION POTENTIAL: none needed

SOILS: generally stable except in the intertidal zone and upstream

GAME RESOURCES (species, use, habitat): 1 kingfisher observed near the stream
mouth and several old salmon carcasses high on the stream banks; deer and furbearers in
the vicinity